

CONFIDENTIAL

NPIC/TDS/D-1096-67
25 October 1967

MEMORANDUM FOR THE RECORD

SUBJECT: Visit to [REDACTED]

25X1A

1. On 18, 19, and 20 October 1967 a visit was made by the the technical monitor on [REDACTED] to [REDACTED] for the purpose of observing the in-plant acceptance testing of the Chip Printer. Two technical representatives from [REDACTED] were also on hand to witness the tests, since the printer is scheduled for test and evaluation by [REDACTED] upon completion.

25X1A

2. On the 18th the printer was functioning, although all components were not tied in such as the Character Generator for applying the alpha- numerics and machine readable code, and the liquid gate system. During the evening of the 18th a solenoid malfunctioned, due to lack of proper cleaning and shut down operation. The equipment was taken apart and repaired on the 19th. Functional tests were started again on the 20th, however none of the ATP (Acceptance Test Procedures) were started. The time spent at [REDACTED] however, was not wasted, as it afforded the technical monitor as well as the [REDACTED] representatives ample opportunity to learn the machine functions and operations.

3. On 24 October [REDACTED] called and said they were having problems with the Character Generator and the Automatic Exposure Control (AEC), and that ATP was now being planned for 6-9 November. Additional film chips were also mailed to them for test completion. The new [REDACTED] type [REDACTED] which is a 7 mil Estar Base with 8430 emulsion, was furnished since this is the type we will most likely use in the printer-processor.

25X1A

[REDACTED]
Support Systems Branch, DS/TDS

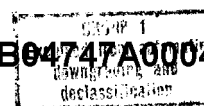
25X1A

Distribution:

Original - Route & File
2 - NPIC/TDS/DS

Declass Review by NIMA/DOD

CONFIDENTIAL



25X1A

Approved For Release 2001/03/06 : CIA-RDP78B04747A000400040035-6

Approved For Release 2001/03/06 : CIA-RDP78B04747A000400040035-6